

Title (en)  
STANDARDIZING AND STREAMLINING THE DEPLOYMENT OF SECURITY INFORMATION

Title (de)  
STANDARDISIERUNG UND RATIONALISIERUNG DER BEREITSTELLUNG VON SICHERHEITSINFORMATIONEN

Title (fr)  
NORMALISATION ET RATIONALISATION DU DÉPLOIEMENT D'INFORMATIONS DE SÉCURITÉ

Publication  
**EP 4348467 A1 20240410 (EN)**

Application  
**EP 22817038 A 20220603**

Priority  
• US 202163196991 P 20210604  
• US 2022072743 W 20220603

Abstract (en)  
[origin: WO2022256833A1] A method of enhancing network security across a plurality of tenants is disclosed herein. The method can include: providing a Security Information, and Event Management (SIEM) management application configured to be hosted by a SIEM provider server communicably coupled to a tenant server; coupling, via a data connector, the SIEM management application to a log source hosted by the tenant server, wherein the data connector is configured the control a flow of data to and from the log source; generating, via the SIEM management application, a JavaScript Object Notation (JSON) based solution bundle for the log source; visually displaying, via a user interface of the SIEM management application, a proposed SIEM protocol for the tenant server based, at least in part, on the JSON-based solution bundle; and deploying, via the SIEM management application, the proposed SIEM protocol from the SIEM provider server to the tenant server.

IPC 8 full level  
**G06F 21/55** (2013.01); **G06F 21/54** (2013.01); **G06F 21/56** (2013.01); **G06F 21/57** (2013.01); **H04L 43/04** (2022.01); **H04L 43/06** (2022.01); **H04L 43/50** (2022.01)

CPC (source: EP)  
**G06F 21/552** (2013.01); **H04L 63/20** (2013.01); **G06F 21/56** (2013.01)

Designated contracting state (EPC)  
AL AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HR HU IE IS IT LI LT LU LV MC MK MT NL NO PL PT RO RS SE SI SK SM TR

Designated extension state (EPC)  
BA ME

Designated validation state (EPC)  
KH MA MD TN

DOCDB simple family (publication)  
**WO 2022256833 A1 20221208**; EP 4348467 A1 20240410

DOCDB simple family (application)  
**US 2022072743 W 20220603**; EP 22817038 A 20220603